		DATA	REQUIREMENT		I
CONTRACT APPLICATION INFORMATION FOR DRL					A. ITEM NO. DR-24
B. LINE ITEM TITLE:					
Ground Operations	Plan				
C. OPR.	D. TYPE	E. INSPECT/ ACCEPT	F. FREQ.	G. INITIAL SUB.	H. AS OF DATE
UB	2	2	PL	See Section J	
J. REMARKS:					·
Initial submittal shall be prior to the first Cargo Integration Review (CIR) after contract start. Each plan to be submitted prior to that mission's CIR.					
K. DISTRIBUTION					TOTALS
Per Contracting Officer's letter.					QUANTITY TYPE
DATA REQUIREMENT DESCRIPTION					
					2. NUMBER
Ground Operations Plan 3. USE DF					DR-24
This plan shall be used to establish a mutual understanding of roles and responsibilities of mission processing team members (including international partners and participants)					
4. DATE			5. ORGANIZATIO	N	
7. INTERRELATIONSHIP 6. I					6. REFERENCES
					SOW 4.1.1
8. PREPARATION I	INFORMATION				
8.1 SCOPE: The plan shall describe the customer/contractor/NASA team interfaces, roles and responsibilities for activities for each mission during advanced planning, payload processing, launch, mission, landing, post-landing, and payload deintegration. The plan shall include schedule timeframes for each activity.					
8.2 APPLICABLE DOCUMENTS: N/A					
8.3 CONTENTS: The plan shall include, but not be limited to, information on any previously-made customer/contractor/NASA agreements, mission planning products (drawings, schematics, requirements documents, test plans, hardware layout, etc.) and groundrules for payload processing activities.					
The plan shall be approved by the government prior to release.					
8.4 FORMAT: Format shall be mutually agreed to by NASA and contractor.					
8.5 MAINTENANCE: N/A					

KSC FORM 16-246 (REV. 1/82) COMPUTER GENERATED